Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6875	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR _	ON	2005/07/05 19:33
S2	148	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face) with adher\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:14
S3	7	fresnel and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:56
S4	245	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((end face) with adher\$4) and polymer\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:18
S5	1138	(385/58 385/70 385/93).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:15
S6	191	(transmi\$6) and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:21
S7	18952	(transmi\$6) same light same percent\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:21
S8	8	S4 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 15:21

S9	7008	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((substrate waveguide) near5 (end face endface (end adj1 face) entrance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:20
S10	7705	(optic\$2 near1 fiber) with ((substrate waveguide) with (end face endface (end adj1 face) entrance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:21
S11	315	(optic\$2 near1 fiber) with (((substrate waveguide) near5 (adher\$4 adhesive)) with (end face endface (end adj1 face) entrance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:40
S12	8144	(substrate waveguide) near5 (clear transparent) with (transmit\$4 transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:22
S13	15	S11 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:22
S14	3650	(optic\$2 near1 fiber) with ((adher\$4 adhesive)) with (end face endface (end adj1 face) entrance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:41
S15	52	(optic\$2 near1 fiber) same ((adher\$4 adhesive)) with (end face endface (end adj1 face) entrance) same ((clear transparent) with (transmit\$4 transmission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:41
S16	47	S15 not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 20:41

S17	16781	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((lens substrate waveguide) near5 (end face))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:55
S18	734	(optic\$2 near1 (fiber\$1 fibre\$1)) same ((lens substrate waveguide) near5 (end face) with (adher\$3 adhesive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 17:41
S19	24	fresnel and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:56
S20	10	(US-20010005440-\$).did. or (US-4900125-\$ or US-6488414-\$ or US-6862385-\$ or US-6860651-\$ or US-6480650-\$ or US-5999670-\$ or US-5513289-\$ or US-5345336-\$ or US-4045120-\$).did.	US-PGPUB; USPAT	OR	ON	2005/07/05 17:36
S21	0	S20 and (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT	OR	ON	2005/07/05 18:47
S22	4	(core near5 (adher\$3 adhesive) near5 substrate) same (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 17:48
S23	2	(core near5 (adher\$3 adhesive) near5 (waveguide lens)) same (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 17:53
S24	459	385/51.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 17:53
S25	40	S24 and (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT	OR	ON	2005/07/05 18:32
S26	3	(core near2 polymer) and ((antireflect\$4 (anti adj1 reflect\$4) AR) with (adher\$3 adhesive) with core)	US-PGPUB; USPAT	OR	ON	2005/07/05 18:40

S27	14	(core near2 polymer) and ((antireflect\$4)	US-PGPUB; USPAT	OR	ON	2005/07/05 18:47
		AR) with (adher\$3 adhesive))	331711			
S28	835	385/50.ccls.	US-PGPUB; USPAT	OR	ON	2005/07/05 18:47
S29	96	S28 and (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT	OR	ON	2005/07/05 19:34
S30	19979	coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT	OR	ON	2005/07/05 19:34
S31	8127	(substrate waveguide film lens) with S30	US-PGPUB; USPAT	OR	ON	2005/07/05 19:39
S32	514	S31 same (adher\$3 adhesive)	US-PGPUB; USPAT	OR	ON	2005/07/06 09:08
S33	19979	coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR)	US-PGPUB; USPAT	OR	ON	2006/02/03 15:22
S34	8127	(substrate waveguide film lens) with S33	US-PGPUB; USPAT	OR	ON	2005/07/06 09:09
S35	514	S34 same (adher\$3 adhesive)	US-PGPUB; USPAT	OR	ON	2005/07/06 09:09
S36	30	S35 same (optic\$2 with (fiber guide waveguide (wave adj guide\$3) rod pipe core clad cladding))	US-PGPUB; USPAT	OR	ON	2005/07/06 09:09
S37	87	(antireflect\$4 (anti adj1 reflect\$4) AR) with ((percent percentage) near3 (transmit\$4 transmission))	US-PGPUB; USPAT	OR	ON	2005/07/06 11:16
S38	15	(US-20010005440-\$ or US-20020168145-\$ or US-20030228100-\$).did. or (US-4045120-\$ or US-4456329-\$ or US-4535026-\$ or US-4900125-\$ or US-5345336-\$ or US-5513289-\$ or US-5999670-\$ or US-6236793-\$ or US-6480650-\$ or US-6488414-\$ or US-6860651-\$ or US-6862385-\$). did.	US-PGPUB; USPAT	OR	ON	2005/07/06 11:15
S39	5	(antireflect\$4 (anti adj1 reflect\$4) AR) AND S38	US-PGPUB; USPAT	OR	ON	2005/07/06 11:16
S40	0	"10797859"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:52

S41	0	"10797859/"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:52
S42	1	"10/797859"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:52
S43	15	(US-20010005440-\$ or US-20020168145-\$ or US-20030228100-\$).did. or (US-4045120-\$ or US-4456329-\$ or US-4535026-\$ or US-4900125-\$ or US-5345336-\$ or US-5513289-\$ or US-5999670-\$ or US-6236793-\$ or US-6480650-\$ or US-6488414-\$ or US-6860651-\$ or US-6862385-\$). did.	US-PGPUB; USPAT	OR	ON	2006/02/03 15:19
S44	4	S43 and polymer	US-PGPUB; USPAT	OR	ON	2006/02/03 15:21
\$45	1014	coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with polymer	US-PGPUB; USPAT	OR	ON	2006/02/03 15:26
S46	46	coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with polymer and (polymer near3 fiber)	US-PGPUB; USPAT	OR	ON	2006/02/03 15:39
S47	30	coating near3 (antireflect\$4 (anti adj1 reflect\$4) AR) with substrate and (polymer near3 fiber)	US-PGPUB; USPAT	OR	ON	2006/02/03 15:39
S48	2	"20030147589"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:24
S49	12580	light near1 pipe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:44
S50	19599	substrate with coat\$3 with (antireflect\$3 reflect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 18:08

S51	18472	(optic light) near1 (pipe rod conduit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:45
S52	287	S50 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:45
S53	1553	(pipe rod conduit) with substrate with (glu\$3 adhesi\$3 adher\$3 weld\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:46
S54	4	S52 and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:46
S55	1	10/271989	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 17:42
S56	2	"6415082".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 17:43
S57	5	(("20020154857") or ("20020102057") or ("6636658") or ("6631018") or ("6453094")).PN.	US-PGPUB; USPAT	OR	OFF	2006/10/02 17:45
S58	4831	(polymer plastic) near3 fiber with substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 18:10
S59	78	S50 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 17:55

S60	13407	substrate with (antireflect\$3 (anti adj1 reflect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 18:09
S61	9890	(polymer plastic) near3 fiber and fiber with substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 18:11
S62	37	S60 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 18:11



Day: Tuesday Date: 10/3/2006 Time: 18:50:30

Inventor Name Search Result

Your Search was:

Last Name = FRANKIEWICZ

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10794623	Not Issued	95	03/05/2004	COMPACT, HIGH-EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES	FRANKIEWICZ, GREGORY F.
09919542	6545428	150	07/31/2001	LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP	FRANKIEWICZ, GREGORY P.
10793049	Not Issued	95	03/04/2004	ADJUSTABLE LIGHT PIPE FIXTURE	FRANKIEWICZ, GREGORY P.
10793059	7008071	150	03/04/2004	LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT	FRANKIEWICZ, GREGORY P.
10794624	6942373	150	03/05/2004	FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY	FRANKIEWICZ, GREGORY P.
10797859	Not Issued	66		Light-pipe arrangement with reduced fresnel-reflection losses	FRANKIEWICZ, GREGORY P.
10825985	Not Issued	41	04/16/2004	Plug-and-socket hub arrangement for mounting light pipe to receive light	FRANKIEWICZ, GREGORY P.
11172555	Not Issued	41	06/30/2005	Adjustable-aim light pipe fixture	FRANKIEWICZ, GREGORY P.
11379997	Not Issued	20		Lighted Refrigerated Display Case with Remote Light Source	FRANKIEWICZ, GREGORY P.
11379999	Not Issued	30		Lighted Display Case with Remote Light Source	FRANKIEWICZ, GREGORY P.
60736681	Not Issued	20	11/15/2005	Durable fiberoptic lighting fixture	FRANKIEWICZ, GREGORY P.

Inventor Search Completed: No Records to Display.

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Day: Tuesday Date: 10/3/2006 Time: 18:50:37

Inventor Name Search Result

Your Search was:

Last Name = BUELOW First Name = ROGER

	Not Issued				Inventor Name
09565257 6	Issued	161	04/28/2000		
	5554456			Efficient fiberoptic directional lighting system	BUELOW II, ROGER F.
11533261		150		EFFICIENT DIRECTIONAL LIGHTING SYSTEM	BUELOW II, ROGER F.
	Not Issued	19	1	DURABLE FIBEROPTIC LIGHTING ARRANGEMENT	BUELOW II, ROGER F.
<u>09470156</u> 6	5546752	150	1 1	METHOD OF MAKING OPTICAL COUPLING DEVICE	BUELOW, II, ROGER F
09568209 6	5508579	150		LIGHTING APPARATUS FOR ILLUMINATING WELL-DEFINED LIMITED AREAS	BUELOW, ROGER
60452774	Not Issued	159		Shaping the arc-tube and redefining the input area and the laws of etendu to increase coupling efficiency of light from arc tube into a light pipe or multiple light pipes	BUELOW, ROGER
60452806	Not Issued	159	03/07/2003	Light pipe fixture patent	BUELOW, ROGER
60452821	Not Issued	159	03/07/2003	Compact high efficiency illumination system for video imaging devices	BUELOW, ROGER
60452822	Not Issued	159		Using thin film coatings to convert UV energy to visible light and non- imaging optics to produce a more efficient light source	BUELOW, ROGER
60453368	Not Issued	159		Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the surface characteristics of the light pipe	BUELOW, ROGER
60453369	Not Issued	159		Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the diameter of the light pipe	BUELOW, ROGER
60453371	Not Issued	159		Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates	BUELOW, ROGER

60453398	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light	BUELOW, ROGER
60454816	Not Issued	159	03/14/2003	Shaped non-imaging collector to maximize light collection and transfer into multiple discrete collecting rods for the purpose of delivering more light into multiple discrete light pipes for illumination	BUELOW, ROGER
60467224	Not Issued	159	05/01/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light	BUELOW, ROGER
60473822	Not Issued	159	05/28/2003	Plug and play system for attaching fiber optics to an illumination source for the purpose of illumination	BUELOW, ROGER
09539652	6302571	150		Waterproof System for delivering light to a light guide	BUELOW, ROGER F.
09565258	6350050	150	05/05/2000	Efficient fiberoptic directional lighting system	BUELOW, ROGER F.
<u>09776208</u>	6453099	150	02/02/2001	MULTI-STRANDED FIBEROPTIC LIGHT DELIVERY SYSTEM WITH SMOOTH COLOR TRANSITIONING	BUELOW, ROGER F.
09919542	6545428	150	07/31/2001	LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP	BUELOW, ROGER F.
10768368	Not Issued	71	51	Light appliance and cooling arrangement	BUELOW, ROGER F.
10793049	Not Issued	95	03/04/2004	ADJUSTABLE LIGHT PIPE FIXTURE	BUELOW, ROGER F.
10793059	7008071	150	03/04/2004	LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT	BUELOW, ROGER F.
10794623	Not Issued	95	03/05/2004	COMPACT, HIGH-EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES	BUELOW, ROGER F.
10794624	6942373	150	03/05/2004	FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY	BUELOW, ROGER F.
10796830	Not Issued	61	03/09/2004	Light pipe with directional side-light extraction	BUELOW, ROGER F.
10797383	Not Issued	94	03/10/2004	SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION	BUELOW, ROGER F.
10797761	Not Issued	95	03/10/2004	LIGHT PIPE WITH SIDE-LIGHT EXTRACTION	BUELOW, ROGER F.

10797859	Not Issued	66		Light-pipe arrangement with reduced fresnel-reflection losses	BUELOW, ROGER F.
10825985	Not Issued	41		Plug-and-socket hub arrangement for mounting light pipe to receive light	BUELOW, ROGER F.
11172555	Not Issued	41	06/30/2005	Adjustable-aim light pipe fixture	BUELOW, ROGER F.
11379997	Not Issued	20		Lighted Refrigerated Display Case with Remote Light Source	BUELOW, ROGER F.
11379999	Not Issued	30		Lighted Display Case with Remote Light Source	BUELOW, ROGER F.
<u>11466645</u>	Not Issued	25		Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns	BUELOW, ROGER F.
60584359	Not Issued	159	06/30/2004	Adjustable-aim fiber optic light fixture	BUELOW, ROGER F.
60640486	Not Issued	159		Lighting fixture utilizing high- intensity discharge (HID) sources with means for maintaining or reigniting the lamp arc for the purpose of employing brief interruptions of power to sychronize time-changing color emissions from multiple fixtures	BUELOW, ROGER F.
60736681	Not Issued	20	11/15/2005	Durable fiberoptic lighting fixture	BUELOW, ROGER F.
60822811	Not Issued	20	08/18/2006	Simplified Optical Coupling Arrangement for Decorative Lighted Laminar Fountain	BUELOW, ROGER F.
09454073	6304693	150	12/02/1999	EFFICIENT ARRANGEMENT FOR COUPLING LIGHT BETWEEN LIGHT SOURCE AND LIGHT GUIDE	BUELOW, ROGER F.

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Inventor Name Search Result

Your Search was:

Last Name = JENSON First Name = CHRIS

Application# Patent# Status Date Filed Title Inventor Name						
Application#	Patent#	Status	Date Filed	Title	Inventor Name	
60453366	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes through the use of cladding with light scattering properties	JENSON, CHRIS	
60453367	Not Issued	159		Extraction of light, for the purpose of directed side-light illumination, from optical light pipes by multiple directed light pipes	JENSON, CHRIS	
60453369	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the diameter of the light pipe	JENSON, CHRIS	
60453371	Not Issued	159	03/10/2003	Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates	JENSON, CHRIS	
60453398	Not Issued	159		Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light	JENSON, CHRIS	
10796830	Not Issued	61	03/09/2004	Light pipe with directional side-light extraction	JENSON, CHRIS H.	
10797383	Not Issued	94	03/10/2004	SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION	JENSON, CHRIS H.	
10797761	Not Issued	95	03/10/2004	LIGHT PIPE WITH SIDE-LIGHT EXTRACTION	JENSON, CHRIS H.	
10797859	Not Issued	66	03/10/2004	Light-pipe arrangement with reduced fresnel-reflection losses	JENSON, CHRIS H.	
11108279	Not Issued	94	04/18/2005	EFFICIENT LUMINAIRE WITH DIRECTIONAL SIDE-LIGHT EXTRACTION	JENSON, CHRIS H.	
11278797	Not Issued	20		Efficient Luminaire with Directional Side-Light Extraction	JENSON, CHRIS H.	
11366711	Not Issued	30		Luminaire with improved lateral illuminance control	JENSON, CHRIS H.	

11379997	Not Issued	20		Lighted Refrigerated Display Case with Remote Light Source	JENSON, CHRIS H.
11379999	Not Issued	30	I I	Lighted Display Case with Remote Light Source	JENSON, CHRIS H.
<u>11466645</u>	Not Issued	25		Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns	JENSON, CHRIS H.
60562921	Not Issued	159	04/16/2004	High efficiency fiberoptic luminaires	JENSON, CHRIS H.

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Inventor Name Search Result

Your Search was:

Last Name = DAVENPORT

First Name = JOHN

r					
Application#	Patent#	Status	Date Filed	Title	Inventor Name
06629812	4587458	150	07/11/1984	CONTROLLING CURRENT DENSITY	DAVENPORT, JOHN
08602508	Not Issued	166	02/20/1996	UNIVERSAL WHEEL TRIM ATTACHMENT SYSTEM	DAVENPORT, JOHN
08602510	5669672	150	02/20/1996	WHEEL TRIM ATTACHMENT SYSTEM FOR DIFFERENT BOLT PATTERNS	DAVENPORT, JOHN
08603729	5645324	150	02/20/1996	WHEEL TRIM ATTACHMENT SYSTEM FOR IMPORT TRUCKS OR WHEELS HAVING LUG NUTS HAVING AN OFFSET	DAVENPORT, JOHN
<u>08604409</u>	Not Issued	168	02/21/1996	SPOKED WHEEL TRIM ATTACHMENT SYSTEM	DAVENPORT, JOHN
08642498	5676430	150	05/03/1996	DEVICE FOR ATTACHING A WHEEL LINER TO A WHEEL HAVING A HUB COVER	DAVENPORT, JOHN
08741129	5695257	250	10/31/1996	SPOKED WHEEL TRIM ATTACHMENT SYSTEM	DAVENPORT, JOHN
08834688	5722735	150	04/01/1997	UNIVERSAL WHEEL TRIM ATTATCHMENT SYSTEM	DAVENPORT, JOHN
08845935	5890773	150	04/29/1997	SYSTEM FOR ATTACHING A WHEEL LINER TO A WHEEL	DAVENPORT, JOHN
09039214	Not Issued	169	1	LOWER COST LIGHT SOURCE MODULE	DAVENPORT, JOHN
10226407	6763596	150	08/23/2002	LASER ALIGNMENT DEVICE	DAVENPORT, JOHN
11024167	Not Issued	160	12/23/2004	Electric motor with optical access	DAVENPORT, JOHN
60280160	Not Issued	159	03/30/2001	Automobile theater system	DAVENPORT, JOHN
60452729	Not Issued	159	03/07/2003	Cooling a light source for the purpose of increasing source life using a fan to create a convection cell within a sealed environment	DAVENPORT, JOHN
60452806	Not	159	03/07/2003	Light pipe fixture patent	DAVENPORT, JOHN

	Issued				
60452821	Not Issued	159	03/07/2003	Compact high efficiency illumination system for video imaging devices	DAVENPORT, JOHN
60452822	Not Issued	159	03/07/2003	Using thin film coatings to convert UV energy to visible light and non-imaging optics to produce a more efficient light source	DAVENPORT, JOHN
60452823	Not Issued	159	03/07/2003	Using solid collectors and non- imaging hollow optics to increase coupling efficiency of light from arc tube into a light pipe or multiple light pipes	DAVENPORT, JOHN
60453366	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes through the use of cladding with light scattering properties	DAVENPORT, JOHN
60453367	Not Issued	159	03/10/2003	Extraction of light, for the purpose of directed side-light illumination, from optical light pipes by multiple directed light pipes	DAVENPORT, JOHN
60453368	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the surface characteristics of the light pipe	DAVENPORT, JOHN
60453369	Not Issued	159	03/10/2003	Extraction of light, for the purpose of side-light illumination, from optical light pipes by varying the diameter of the light pipe	DAVENPORT, JOHN
60453371	Not Issued	159		Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates	DAVENPORT, JOHN
60453398	Not Issued	159		Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light	DAVENPORT, JOHN
60454816	Not Issued	159		Shaped non-imaging collector to maximize light collection and transfer into multiple discrete collecting rods for the purpose of delivering more light into multiple discrete light pipes for illumination	DAVENPORT, JOHN
60467224	Not Issued	159		Extraction of light, for the purpose of side-light illumination, from optical light pipes by using the scattering properties of light	DAVENPORT, JOHN
60532317	Not Issued	159	12/23/2003	Electric motor with optical access	DAVENPORT, JOHN

60470103	Not Issued	159	05/12/2003	Toilet seat light system	DAVENPORT, JOHN H.
06633970	Not Issued	161	07/24/1984	INSULATING BUSHING	DAVENPORT, JOHN L.
06886193	4670625	150	II I	ELECTRICAL INSULATING BUSHING WITH A WEATHER- RESISTANT SHEATH	DAVENPORT, JOHN L.
07603474	5093770	150	10/25/1990	ELECTRICAL ENERGY STORAGE SYSTEM	DAVENPORT, JOHN L.
09568209	6508579	150	05/09/2000	LIGHTING APPARATUS FOR ILLUMINATING WELL-DEFINED LIMITED AREAS	DAVENPORT, JOHN M
<u>09470156</u>	6546752	150	12/22/1999	METHOD OF MAKING OPTICAL COUPLING DEVICE	DAVENPORT, JOHN M
09539652	6302571	150	03/30/2000	Waterproof System for delivering light to a light guide	DAVENPORT, JOHN M.
09561365	Not Issued	161	04/28/2000	Efficient fiberoptic directional lighting system	DAVENPORT, JOHN M.
09565257	6554456	150	05/05/2000	EFFICIENT DIRECTIONAL LIGHTING SYSTEM	DAVENPORT, JOHN M.
09565258	6350050	150	05/05/2000	Efficient fiberoptic directional lighting system	DAVENPORT, JOHN M.
09776208	6453099	150	02/02/2001	MULTI-STRANDED FIBEROPTIC LIGHT DELIVERY SYSTEM WITH SMOOTH COLOR TRANSITIONING	DAVENPORT, JOHN M.
09919542	6545428	150	07/31/2001	LIGHT FIXTURE WITH SUBMERSIBLE ENCLOSURE FOR AN ELECTRIC LAMP	DAVENPORT, JOHN M.
10768368	Not Issued	71	01/30/2004	Light appliance and cooling arrangement	DAVENPORT, JOHN M.
10793049	Not Issued	95	03/04/2004	ADJUSTABLE LIGHT PIPE FIXTURE	DAVENPORT, JOHN M.
10793059	7008071	150	03/04/2004	LIGHT COLLECTION SYSTEM CONVERTING ULTRAVIOLET ENERGY TO VISIBLE LIGHT	DAVENPORT, JOHN M.
10794623	Not Issued	95	03/05/2004	COMPACT, HIGH-EFFICIENCY ILLUMINATION SYSTEM FOR VIDEO-IMAGING DEVICES	DAVENPORT, JOHN M.
10794624	6942373	150	03/05/2004	FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY	DAVENPORT, JOHN M.
10796830	Not Issued	61	03/09/2004	Light pipe with directional side-light extraction	DAVENPORT, JOHN M.
10797383	Not Issued	94	03/10/2004	SIDE-LIGHT EXTRACTION BY LIGHT PIPE-SURFACE ALTERATION	DAVENPORT, JOHN M.

10797761	Not Issued	95	II I	LIGHT PIPE WITH SIDE-LIGHT EXTRACTION	DAVENPORT, JOHN M.
10797859	Not Issued	66		Light-pipe arrangement with reduced fresnel-reflection losses	DAVENPORT, JOHN M.
11108279	Not Issued	94	04/18/2005	EFFICIENT LUMINAIRE WITH DIRECTIONAL SIDE-LIGHT EXTRACTION	DAVENPORT, JOHN M.
11172555	Not Issued	41	06/30/2005	Adjustable-aim light pipe fixture	DAVENPORT, JOHN M.

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Application#	Doton##	Status	Data Filed	Title	Inventor Name
11278797	Not Issued	20	1	Efficient Luminaire with Directional Side-Light Extraction	DAVENPORT, JOHN M.
11366711	Not Issued	30		Luminaire with improved lateral illuminance control	DAVENPORT, JOHN M.
11379997	Not Issued	20	04/24/2006	Lighted Refrigerated Display Case with Remote Light Source	DAVENPORT, JOHN M.
11379999	Not Issued	30	04/24/2006	Lighted Display Case with Remote Light Source	DAVENPORT, JOHN M.
11466645	Not Issued	25	08/23/2006	Fiberoptic Luminaire with Scattering and Specular Side-Light Extractor Patterns	DAVENPORT, JOHN M.
60562921	Not Issued	159	04/16/2004	High efficiency fiberoptic luminaires	DAVENPORT, JOHN M.
60584359	Not Issued	159	06/30/2004	Adjustable-aim fiber optic light fixture	DAVENPORT, JOHN M.
60736681	Not Issued	20	11/15/2005	Durable fiberoptic lighting fixture	DAVENPORT, JOHN M.
06062717	4281274	150	08/01/1979	DISCHARGE LAMP HAVING VITREOUS SHIELD	DAVENPORT, JOHN M.
06107698	Not Issued	161	12/27/1979	ARC LAMP LIGHTING UNIT WITH LOW AND HIGH LIGHT LEVELS	DAVENPORT, JOHN M.
06355658	4398130	250	03/08/1982	ARC LAMP LIGHTING UNIT WITH LOW AND HIGH LIGHT LEVELS	DAVENPORT, JOHN M.
06488833	Not Issued	166		BALLAST CIRCUIT FOR LAMPS WITH LOW VOLTAGE GAS DISCHARGE TUBES	DAVENPORT, JOHN M.
06488849	4494045	250	04/26/1983	BALLAST CIRCUIT FOR A 220- VOLT IMPROVED LIGHTING UNIT	DAVENPORT, JOHN M.
06519162	4547704	150	08/01/1983	HIGHER EFFICIENCY INCANDESCENT LIGHTING UNITS	DAVENPORT, JOHN M.
06538246	Not	166	10/03/1983	IMPROVED BALLAST CIRCUIT	DAVENPORT, JOHN

	Issued			FOR GAS DISCHARGE TUBES UTILIZING TIME PULSE ADDITIONS	М.
06551452	Not Issued	166		PIEZOCERAMIC TRANSFORMER DEVICE	DAVENPORT, JOHN M.
06613926	4574219	150	05/25/1984	LIGHTING UNIT	DAVENPORT, JOHN M.
06619673	4538087	150		ALTERNATING CURRENT DRIVEN PIEZOELECTRIC LATCHING RELAY AND METHOD OF OPERATION	DAVENPORT, JOHN M.
06705841	Not Issued	163		PIEZOCERAMIC TRANSFORMER DEVICE	DAVENPORT, JOHN M.
06722480	4584499	150	II i	AUTORESONANT PIEZOELECTRIC TRANSFORMER SIGNAL COUPLER	DAVENPORT, JOHN M.
06749129	4555647	150	06/27/1985	BALLAST CIRCUIT FOR GAS DISCHARGE TUBES UTILIZING TIME-PULSE ADDITIONS	DAVENPORT, JOHN M.
06763765	4626745	150	08/08/1985	BALLAST CIRCUIT FOR LAMPS WITH LOW VOLTAGE GAS DISCHARGE TUBES	DAVENPORT, JOHN M.
06798646	4810932	150	11/15/1985	TUNGSTEN-HALOGEN INCANDESCENT AND METAL VAPOR DISCHARGE LAMPS AND PROCESSES OF MAKING SUCH	DAVENPORT, JOHN M.
07026808	4857810	150	03/17/1987	CURRENT INTERRUPTION OPERATING CIRCUIT FOR A GASEOUS DISCHARGE LAMP	DAVENPORT, JOHN M.
07123844	4811172	150	11/23/1987	LIGHTING SYSTEMS EMPLOYING OPTICAL FIBERS	DAVENPORT, JOHN M.
07157359	4868458	150	02/18/1988	XENON LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS	DAVENPORT, JOHN M.
07157360	4935668	150	02/18/1988	METAL HALIDE LAMP HAVING VACUUM SHROUD FOR IMPROVED PERFORMANCE	DAVENPORT, JOHN M.
07157436	Not Issued	166	02/18/1988	XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS	DAVENPORT, JOHN M.
07158509	4839559	150	II :	RADIANT ENERGY INCANDESCENT LAMP	DAVENPORT, JOHN M.
07161058	4904907	150	02/26/1988	BALLAST CIRCUIT FOR METAL HALIDE LAMP	DAVENPORT, JOHN M.
07192195	Not Issued	161	05/10/1988	PIEZOELECTRIC BIMORPH STRUCTURE	DAVENPORT, JOHN M.

07208370	Not Issued	161	06/17/1988	DISPOSABLE COOKING PAN	DAVENPORT, JOHN M.
07266129	4958263	150	11	CENTRALIZED LIGHTING SYSTEM EMPLOYING A HIGH BRIGHTNESS LIGHT SOURCE	DAVENPORT, JOHN M.
07285576	4891555	150	ři l	METAL VAPOR DISCHARGE LAMPS	DAVENPORT, JOHN M.
07290005	4930049	150	12/27/1988	OPTICAL MULTIPLEXED ELECTRICAL DISTRIBUTION SYSTEM PARTICULARLY SUITED FOR VEHICLES	DAVENPORT, JOHN M.
07290006	4851969	150		OPTICAL CONTROL SYSTEM PARTICULARLY SUITED FOR INFREQUENTLY ACTIVATED DEVICES	DAVENPORT, JOHN M.
07320726	4987347	150	03/08/1989	LAMP DRIVER CIRCUIT	DAVENPORT, JOHN M.
07322607	4868718	150	11	FORWARD ILLUMINATION LIGHTING SYSTEM FOR VEHICLES	DAVENPORT, JOHN M.
07404805	4968916	150	09/08/1989	XENON-METAL HALIDE LAMP PARTICULARLY SUITED FOR AUTOMOTIVE APPLICATIONS HAVING AN IMPROVED ELECTRODE STRUCTURE	DAVENPORT, JOHN M.
07413815	5032758	150	09/28/1989	PRECISION TUBULATION FOR SELF MOUNTING LAMP	DAVENPORT, JOHN M.
07414162	5045748	150	09/28/1989	TUNGSTEN-HALOGEN INCANDESCENT AND METAL VAPOR DISCHARGE LAMPS AND PROCESSES OF MAKING SUCH	DAVENPORT, JOHN M.
07429746	4949227	150	10/31/1989	UPPER AND LOWER BEAM OPTICAL SWITCH FOR LINE-OF- LIGHT HEADLAMPS USING OPAQUE MASKS	DAVENPORT, JOHN M.
07435902	5023758	250	11/13/1989	SINGLE ARC DISCHARGE HEADLAMP WITH LIGHT SWITCH FOR HIGH/LOW BEAM OPERATION	DAVENPORT, JOHN M.
07482387	5047695	250	02/20/1990	DIRECT CURRENT (DC) ACOUSTIC OPERATION OF XENON- METAL HALIDE LAMPS USING HIGH-FREQUENCY RIPPLE	DAVENPORT, JOHN M.
07496395	5283563	250	03/20/1990	BACKLIGHTING OF NEMATIC CURVILINEAR ALIGNED PHASE LIQUID CRYSTAL DISPLAY	DAVENPORT, JOHN M.

				PANELS	
07496485	5101325	150		il	DAVENPORT, JOHN M.
07539276	5059865	150			DAVENPORT, JOHN M.
07544571	Not Issued	166		DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP	DAVENPORT, JOHN M.
07556134	5058985	250	07/23/1990	COUPLING MEANS BETWEEN A LIGHT SOURCE AND A BUNDLE OF OPTICAL FIBERS AND METHOD OF MAKING SUCH COUPLING MEANS	DAVENPORT, JOHN M.
07579129	5121034	150	09/06/1990	ACOUSTIC RESONANCE OPERATION OF XENON-METAL HALIDE LAMPS	DAVENPORT, JOHN M.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
07608084	5107165	150	11/01/1990	INITIAL LIGHT OUTPUT FOR METAL HALIDE LAMP	DAVENPORT, JOHN M.
<u>07608091</u>	Not Issued	166	11/01/1990		DAVENPORT, JOHN M.
07660388	Not Issued	166	02/25/1991		DAVENPORT, JOHN M.
<u>07661029</u>	5222793	150	02/25/1991		DAVENPORT, JOHN M.
07665853	5198727	250	03/07/1991	ll l	DAVENPORT, JOHN M.
07666118	RE34318	150	03/06/1991		DAVENPORT, JOHN M.
07702544	5087218	150	05/20/1991	INCANDESCENT LAMPS AND PROCESSES FOR MAKING SAME	DAVENPORT, JOHN M.
07756663	5184882	250	09/09/1991	PROJECTION HEADLAMP LIGHTING SYSTEM USING DIFFERENT DIAMETER OPTICAL LIGHT CONDUCTORS	DAVENPORT, JOHN M.
07773742	5221876	250	10/10/1991		DAVENPORT, JOHN M.
07806381	5199091	250		ARRANGEMENT AND A METHOD FOR COUPLING A LIGHT SOURCE TO A LIGHT GUIDE USING A SOLID OPTICAL COUPLER	DAVENPORT, JOHN M.
07858906	5239230	150		HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
07858927	Not Issued	161	03/27/1992	LOW VOLTAGE BALLAST CIRCUIT FOR A HIGH BRIGHNESS DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
<u>07859176</u>	<u>5479545</u>	250	03/27/1992	REVERSE FLARED OPTICAL	DAVENPORT, JOHN

				COUPLING MEMBER FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE	M.
07859179	5341445	250	03/27/1992	POLYGONAL-SHAPED OPTICAL COUPLING MEMBER FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE	DAVENPORT, JOHN M.
07859180	Not Issued	166	03/27/1992	OPTICAL COUPLING ASSEMBLY FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE	DAVENPORT, JOHN M.
07859186	5259056	250	03/27/1992	COUPLER APPARATUS FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE	DAVENPORT, JOHN M.
07869089	Not Issued	161	04/14/1992	DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP	DAVENPORT, JOHN M.
07870154	Not Issued	161	04/14/1992	DISCHARGE LAMP WITH SURROUNDING SHROUD AND METHOD OF MAKING SUCH LAMP	DAVENPORT, JOHN M.
07877493	5184883	250	05/01/1992	AUTOMOBILE LIGHTING SYSTEM THAT INCLUDES AN EXTERIOR INDICATING DEVICE	DAVENPORT, JOHN M.
07884606	5204578	150	05/15/1992	HEAT SINK MEANS FOR METAL HALIDE LAMP	DAVENPORT, JOHN M.
07943351	5278731	250	09/10/1992	FIBER OPTIC LIGHTING SYSTEM USING CONVENTIONAL HEADLAMP STRUCTURES	DAVENPORT, JOHN M.
07945768	5388034	150	09/16/1992	VEHICLE HEADLAMP COMPRISING A DISCHARGE LAMP INCLUDING AN INNER ENVELOPE AND A SURROUNDING SHROUD	DAVENPORT, JOHN M.
07949209	Not Issued	161	09/23/1992		DAVENPORT, JOHN M.
07981023	5317237	150	11/24/1992	LOW VOLTAGE BALLAST CIRCUIT FOR A HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
07982911	5257168	150	11/30/1992	PROJECTION HEADLAMP LIGHTING SYSTEM USING A LIGHT CONDUCTOR HAVING STEPPED TERMINATION	DAVENPORT, JOHN M.
07990400	5343367	250	12/14/1992	PROJECTION HEADLAMP	DAVENPORT, JOHN

				SYSTEM HAVING DIRECT OPTICAL COUPLING OF LIGHT DISTRIBUTION ELEMENTS WITH DISCHARGE ARC LIGHT SOURCE	M.
07991599	5414601	250	12/16/1992	PROJECTION HEADLAMP LIGHTING SYSTEM FOR PROJECTING A WIDE SPREAD CONTROLLED PATTERN OF LIGHT	DAVENPORT, JOHN M.
08011562	5317484	250	02/01/1993	COLLECTION OPTICS FOR HIGH BRIGHTNESS DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
08018852	5408552	150	02/17/1993	LIGHT VALVES FOR LIGHT GUIDES USING SCATTERING MATERIALS	DAVENPORT, JOHN M.
08055417	Not Issued	161	04/29/1993	LIGHT SOURCE DESIGN USING AN ELLIPSOIDAL REFLECTOR	DAVENPORT, JOHN M.
08116146	5560699	250	09/02/1993	OPTICAL COUPLING ARRANGEMENT BETWEEN A LAMP AND A LIGHT GUIDE	DAVENPORT, JOHN M.
08116184	5398171	150		LIGHT GUIDE TERMINATION ARRANGEMENT FOR PRODUCING A CONVERGENT BEAM OUTPUT	DAVENPORT, JOHN M.
08130822	Not Issued	164	10/04/1993	DOUBLE ENDED QUARTZ LAMP WITH END BEND CONTROL	DAVENPORT, JOHN M.
08139378	5567031	250	10/20/1993	HIGH EFFICIENCY DUAL OUTPUT LIGHT SOURCE	DAVENPORT, JOHN M.
08151317	Not Issued	166	11/12/1993	HIGH BRIGHTNESS PROJECTION LIGHTING SYSTEM	DAVENPORT, JOHN M.
08152998	Not Issued	163	II .	STRAIN RELIEF FOR HIGH INTENSITY DISCHARGE LAMP	DAVENPORT, JOHN M.
08153000	5420769	250	11/12/1993	HIGH TEMPERATURE LAMP ASSEMBLY WITH IMPROVED THERMAL MANAGEMENT PROPERTIES	DAVENPORT, JOHN M.
08153002	Not Issued	161	11/12/1993	EASY TO REPLACE HIGH BRIGHTNESS LIGHT SOURCE FOR USE WITH LIGHT DISTRIBUTION SYSTEM	DAVENPORT, JOHN M.
08165447	Not Issued	166	12/10/1993	PATTERNED OPTICAL INTERFERENCE COATINGS FOR ELECTRIC LAMPS	DAVENPORT, JOHN M.
<u>08165760</u>	Not Issued	166	12/10/1993	LAMP-TO-LIGHT GUIDE COUPLING ARRANGEMENT FOR AN ELECTRODELESS HIGH	DAVENPORT, JOHN M.

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08165769	5526237	150		INTENSITY DISCHARGE LAMP LIGHTING SYSTEM FOR INCREASING BRIGHTNESS TO A LIGHT GUIDE	DAVENPORT, JOHN M.
08193626	5367590	150	02/08/1994	OPTICAL COUPLING ASSEMBLY FOR USE WITH A HIGH BRIGHTNESS LIGHT SOURCE	DAVENPORT, JOHN M.
08329105	5515243	150		RETROFIT OPTICAL ASSEMBLY FOR LIGHTING SYSTEM	DAVENPORT, JOHN M.
08339367	5469337	150	11/14/1994		DAVENPORT, JOHN M.
08382647	Not Issued	168	02/02/1995	1	DAVENPORT, JOHN M.
08382713	Not Issued	166	02/02/1995	FLASHING LIGHTING SYSTEM USING A DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
08382717	5664863	250	02/02/1995	COMPACT UNIFORM BEAM SPREADER FOR A HIGH BRIGHTNESS CENTRALIZED LIGHTING SYSTEM	DAVENPORT, JOHN M.
08388542	5552671	150	02/14/1995	UV RADIATION-ABSORBING COATINGS AND THEIR USE IN LAMPS	DAVENPORT, JOHN M.
08390903	Not Issued	164	02/16/1995	DOUBLE ENDED QUARTZ LAMP WITH END BEND CONTROL	DAVENPORT, JOHN M.
08449156	5563977	250	05/24/1995	DISPLAY SYSTEM HAVING GREYSCALE CONTROL OF FIBER OPTIC DELIVERED LIGHT OUTPUT	DAVENPORT, JOHN M.

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Application#	Doton44	Status	Data Filed	Tial	Inventor Nome
Application#				· · · · · · · · · · · · · · · · · · ·	Inventor Name
08451625	<u>5675677</u>	250	05/26/1995	LAMP-TO-LIGHT GUIDE COUPLING ARRANGEMENT FOR AN ELECTRODELESS HIGH INTENSITY DISCHARGE LAMP	DAVENPORT, JOHN M.
08492358	5636915	150	1 1	HIGH BRIGHTNESS PROJECTION LIGHTING SYSTEM	DAVENPORT, JOHN M.
08506448	<u>5842765</u>	150	07/24/1995	TRICOLOR LIGHTING SYSTEM	DAVENPORT, JOHN M.
08530651	5812713	250	1 1	OPTICAL COUPLING SYSTEM WITH BEND	DAVENPORT, JOHN M.
08530916	5692091	250	09/20/1995	COMPACT OPTICAL COUPLING SYSTEMS	DAVENPORT, JOHN M.
08533297	5654610	250	09/25/1995	ELECTRODELESS DISCHARGE LAMP HAVING A NEON FILL	DAVENPORT, JOHN M.
08579447	5587626	250	12/27/1995	PATTERNED OPTICAL INTERFERENCE COATINGS FOR ONLY A PORTION OF A HIGH INTENSITY LAMP ENVELOPE	DAVENPORT, JOHN M.
08607529	5826963	150	02/27/1996	LOW ANGLE, DUAL PORT LIGHT COUPLING ARRANGEMENT	DAVENPORT, JOHN M.
08678200	6220740	250	07/12/1996	HIGH EFFICIENCY DUAL OUTPUT LIGHT SOURCE	DAVENPORT, JOHN M.
08703844	5676579	150	08/27/1996	PATTERNED OPTICAL INTERFERENCE COATINGS FOR ELECTRIC LAMPS	DAVENPORT, JOHN M.
<u>08754121</u>	Not Issued	161		FLASHING LIGHTING SYSTEM USING A DISCHARGE LIGHT SOURCE	DAVENPORT, JOHN M.
08798972	5774608	250		OPTICAL COUPLING SYSTEMS WITH BEND	DAVENPORT, JOHN M.
08803948	5924792	150	02/21/1997	MODULAR DUAL PORT CENTRAL LIGHTING SYSTEM	DAVENPORT, JOHN M.
08951209	5877681	250	09/18/1997	SYSTEM AND METHOD FOR BROADCASTING COLORED LIGHT FOR EMERGENCY SIGNALLING	DAVENPORT, JOHN M.

<u>09006719</u>	5896004	250			DAVENPORT, JOHN
00007660	(100176	250	<u> </u>		M.
09027663	6192176	250		COMPACT OPTICAL SYSTEM WITH TURN AND COLOR MIXING	DAVENPORT, JOHN M.
09038083	5927849				DAVENPORT, JOHN M.
09240388	6219480	150		OPTICAL COUPLER FOR COUPLING LIGHT BETWEEN ONE AND A PLURALITY OF LIGHT PORTS	DAVENPORT, JOHN M.
09454073	6304693	150		EFFICIENT ARRANGEMENT FOR COUPLING LIGHT BETWEEN LIGHT SOURCE AND LIGHT GUIDE	DAVENPORT, JOHN M.
60020800	Not Issued	159	16	FIBER OPTIC ILLUMINATED SIGN OF MINIMAL THICKNESS	DAVENPORT, JOHN M.
60029365	Not Issued	159	II I	ONE TO MANY FIBER OPTIC COUPLER	DAVENPORT, JOHN M.
60039442	Not Issued	159			DAVENPORT, JOHN M.
60073982	Not Issued	159	02/06/1998	PHOSPHORS FOR WHITE LIGHT GENERATION FROM UV EMITTING DIODES	DAVENPORT, JOHN M.
60089663	Not Issued	159			DAVENPORT, JOHN M.
60092517	Not Issued	159	07/13/1998	DUAL OUTPUT LIGHT SOURCE USING COMPOUND PARABOLIC CONCENTRATORS	DAVENPORT, JOHN M.
09015227	6087775	150	01/29/1998	EXTERIOR SHROUD LAMP	DAVENPORT, JOHN MARTIN
<u>09144134</u>	Not Issued	161	08/31/1998	PHOSPHORS FOR WHITE LIGHT GENERATION FROM UV EMITTING DIODES	DAVENPORT, JOHN MARTIN
09203214	6294800	150	11/30/1998		DAVENPORT, JOHN MARTIN
60330779	Not Issued	159	10/31/2001	Secured wireless data applications for security and safety personnel	DAVENPORT, JOHN MONG
11000876	Not Issued	25	12/01/2004	Power increase and increase in acceleration performance of diesel fuel compositions	DAVENPORT, JOHN NICHOLAS
11506273	Not Issued	19	08/11/2006	Fuel compositions	DAVENPORT, JOHN NICHOLAS

10300346	Not Issued	41	11/20/2002	1 •	DAVENPORT, JOHN NICOLAS
10097686	6647770	150		APPARATUS AND METHOD FOR TESTING INTERNAL COMBUSTION ENGINE VALVES	DAVENPORT, JOHN R.
10120246	Not Issued	161	04/11/2002	Automobile theater system	DAVENPORT, JOHN W.
08788861	5704857	250	01/23/1997	HORSESHOE FOR PITCHING	DAVENPORT, JOHNNY

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10793049	Not Issued	95	03/04/2004	ADJUSTABLE LIGHT PIPE FIXTURE	BINA, DAVE
10794624	6942373	150	03/05/2004	FIBEROPTIC LIGHTING SYSTEM WITH SHAPED COLLECTOR FOR EFFICIENCY	BINA, DAVE
10797859	Not Issued	66	03/10/2004	Light-pipe arrangement with reduced fresnel-reflection losses	BINA, DAVE
10825985	Not Issued	41	04/16/2004	Plug-and-socket hub arrangement for mounting light pipe to receive light	BINA, DAVE
11172555	Not Issued	41	06/30/2005	Adjustable-aim light pipe fixture	BINA, DAVE
60452806	Not Issued	159	03/07/2003	Light pipe fixture patent	BINA, DAVE
60453371	Not Issued	159	03/10/2003	Increasing throughput of light pipes by reducing fresnel losses using thin film AR coatings on optically clear substrates	BINA, DAVE
60473822	Not Issued	159		Plug and play system for attaching fiber optics to an illumination source for the purpose of illumination	BINA, DAVE
60584359	Not Issued	159		Adjustable-aim fiber optic light fixture	BINA, DAVE
10038704	6813862	150	01/03/2002	CORNER BRACKET ASSEMBLY	BINA, DAVE ALAN

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